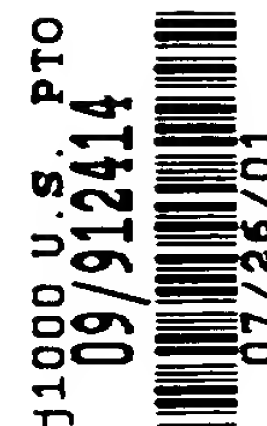


IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



In re Patent Application of

MÜLLER et al.
Continuation of PCT/GB00/00227

Atty. Ref.: 620-151

Serial No. Unknown

Group:

Filed: July 26, 2001

Examiner:

For: TRANSCRIPTION FACTOR E2F DNA-BINDING DOMAIN
INHIBITOR PEPTIDES AND THEIR USE

July 26, 2001

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

INFORMATION DISCLOSURE STATEMENT

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the International Search Report and the references listed on the attached form PTO-1449, a copy of each of which is enclosed. This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By: _____

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(Use several sheets if necessary)

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09/912414

07/26/01

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
WO98/28334	07/1998	WIPO			
0 963 999	12/1999	EP			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	L R BANDHARA ET AL.: "Apoptosis induced in mammalian cells by small peptides that functionally antagonize the Rb—regulated E2F transcription factor" NATURE BIOTECHNOLOGY., vol. 15, no. 9, September 1997 (1997—09), pages 896—901, XP002061240 NATURE PUBLISHING., US
	File Medline, abstract 95059071 XP002137731 & M XU ET AL.: "Cyclin A/CDK2 binds directly to E2F—1 and inhibits the DNA—binding activity of E2F—1/DP—1 by phosphorylation" MOLECULAR AND CELLULAR BIOLOGY., vol. 14, no. 12, December 1994 (1994—12), pages 8420—8431, AMERICAN SOCIETY FOR MICROBIOLOGY, WASHINGTON., US
	File Medline, abstract 922365653, 1992 XP002137732 & S M STIRDIVANT ET AL.: "Human papillomavirus type 16 E7 protein inhibits DNA binding by the retinoblastoma gene product" MOLECULAR AND CELLULAR BIOLOGY., vol. 12, no. 5, May 1992 (1992—05), pages 1905—1914, AMERICAN SOCIETY FOR MICROBIOLOGY, WASHINGTON., US

*Examiner

Date Considered

Examiner Initial if reference considered, whether or not citation is in conformance with MPEP 609, Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application

Form PTO-FB-A820 (Also PTO-1449)

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